

In the Abstract

Please substitute the following for the Abstract:

-- An assay device for screening for the presence of an analyte in a sample of body fluid obtained from an animal. The device includes a first flow path including a sample receiving zone for receiving the sample. A second flow path includes non immobilized labeled immunoreactive material that can interact with the analyte. A mobile phase receiving zone receives a mobile phase and is in communication with the first and second flow paths. A detection zone includes immunoadsorbent for binding the analyte when the analyte is present in the sample. The detection zone is manually moveable from a first position in communication with the first flow path to a second position in communication with the second flow path.

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